INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/600,864
				Filing Date	06/20/2003
				First Named Inventor	James D. McGlothlin et al.
				Art Unit	2882
				Examiner Name	Davienne N. Monbleau
Sheet	1	of	1	Attorney Docket Number	13054-207A

OTHER DOCUMENTS – NON-PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[2]
F.P.		Rosen et al., "Concurrent Video Filming and Measuring for Visualization of Exposure," *American Industrial Hygiene Association Journal*, Vol. 48, August 1987, pp. 688-692	
F.P.		McGlothlin, et al., "Dust Control by Ergonomic Design," *Proceedings IXth International Conference on Production Research*, Cincinnati, OH, August 17-20, 1987, pp. 687-694	
F.P.		Kovein et al., "Real-Time Personal Monitoring in the Workplace Using Radio Telemetry," *Applied Occupational and Environmental Hygiene,* Vol. 7, No. 3, March 1992, pp. 168-173	
F.P.		Gressel et al., "Video Exposure Monitoring – A Means of Studying Sources of Occupational Air Contaminant Exposure, Part 1 – Video Exposure Monitoring Techniques," *Applied Occupational and Environmental Hygiene*, Vol. 8, No. 4, April 1993, pp. 334-338	
F.P.		Heitbrink et al., "Video Exposure Monitoring – A Means of Studying Sources of Occupational Air Contaminant Exposure, Part 2 – Data Interpretation," *Applied Occupational and Environmental Hygiene.*, Vol. 8, No. 4, April 1993, pp. 339-343	
F.P.		Walsh et al., "Computer-Aided Video Exposure Monitoring," *Applied Occupational and Environmental Hygiene,* Vol. 15, No. 1, 2000, pp. 48-56	
F.P.		Voskicky, "The Development, Assembly, and Pilot Testing of a Task-Based Video Exposure Assessment System," Master of Science Thesis, Purdue University, West Lafayette, Indiana, August 2000, pp. 19-30	
F.P.		Protopapas, "Videography With Comparative Analyses of Real-Time Monitoring Versus Diffusive Monitoring to Control Methylene Chloride in an Industrial Setting," Master of Science Thesis, Purdue University, West Lafayette, Indiana, August 2000, pp. 11-28	
F.P.		Roggenbauer et al., "Development and Use of a Radio-Telemetry Video Exposure Monitoring System to Identify and Control Airborne Particulate Exposures," American Industrial Hygiene Conference and Exposition, New Orleans, Louisiana, June 6, 2001 (poster) (1 page)	
F.P.		Roggenbauer et al., "Development and Use of a Radio-Telemetry Video Exposure Monitoring System to Identify and Control Airborne Particulate Exposures at a Chemical Manufacturing Facility," slide presentation to Eli Lilly Tippecanoe facility employees, June 12, 2001 (11 pages)	
F.P.		Roggenbauer, "Development and Use of a Radio-Telemetry Video Exposure Monitoring System to Identify and Control Airborne Particulate Exposures in a Pharmaceutical Manufacturing Facility," Master of Science Thesis, Purdue University, West Lafayette, Indiana, August 2001, pp. 1-6.	

4-13-05

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Applicant's unique citation designation number (optional).

[2] Applicant is to place a check mark here if English language Translation is attached.